

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>	Docket Number (Optional) NIDN-10375	Application Number To be assigned
	Applicant(s) A. Bjørnerud, et al.	
	Filing Date 22 March 2001	Group Art Unit To be assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Ty	A1	5,508,021	16-Apr-96	Grinstaff, et al.			
	A2	5,233,991	10-Aug-93	Wright			
	A3	5,792,056	11-Aug-98	Prince			

11040 U.S. PTO
 09/815140
 03/22/01

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
Ty	B1	WO 97/25073	17-Jul-97	WIPO				

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

Ty	C1	Kennan, R. P., et al. "Physiologic Basis for BOLD MR Signal Changes Due to Hypoxia/Hyperoxia: Separation of Blood Volume and Magnetic Susceptibility Effects" Magnetic Resonance in Medicine, June 1997, Williams & Wilkins, USA, volume 37, number 6, pages 953-956
↓	C2	Wang, Y., et al. "Differentiating Arteries and Veins Using Phase in Contrast Enhanced MRA" Proceedings of the International Society For Magnetic Resonance in Medicine, Sixth Scientific Meeting and Exhibition, Sydney, Australia, April 18-24, 1998, volume 2, page 771

EXAMINER <i>Ty</i>	DATE CONSIDERED <i>6/14/05</i>
-----------------------	-----------------------------------

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional) NIDN-10375	Application Number To be assigned
Applicant(s) A. Bjørnerud, et al.		Filing Date 22 March 2001	
Group Art Unit To be assigned		11040 U.S. PTO 09/815140 03/22/01	

*EXAMINER INITIAL	OTHER DOCUMENTS	(Including Author, Title, Date, Pertinent Pages, Etc.)
Tyl	C3	Nolte-Ernsting, C., et al. "Experimentelle Erprobung Superparamagnetischer Eisenoxidnanopartikel für die MR-Pulmonalisangiographie" Röfo, Fortschritte Auf Dem Gebiet Der Röntgenstrahlen Und Der Bildgebenden Verfahren, volume 168, page 5, May 1988 (1988-05), pages 508-513
	C4	Wilkström, J., et al. "Abdominal Vessel Enhancement with the Blood Pool Agent NC100150: Realtion to Dose and Echo Time" Proceedings of the International Society for Magnetic Resonance in Medicine, Sixth Scientific Meeting and Exhibition, Sydney, Australia, April 18-24, 1998, volume 2, page 1046
	C5	Hoppel, B. E., et al. "Measurement of Regional Blood Oxygenation and Cerebral Hemodynamics" Magentic Resonance in Medicine, US, Academic Press, Duluth, MN, volume 30, number 6, page 715-723
	C6	Bjørnerud, A., et al. "Use of Intravascular Contrast Agents in MRI" Academic Radiology, volume 5 (suppl 1), April 1998 (1998-04), pages 223-225
	C7	Fossheim, S., et al. "Low Molecular Weight Lanthanide Contrast Agents: In Vitro Studies of Mechanisms of Action" Journal of Magnetic Resonance Imaging (JMIR), volume 7, 1997, pages 251-257
	C8	Rabi, I. I. "On the Principal Magnetic Susceptibilities of Crystals" Physical Review, volume 29, January 1927, pages 174-185
	C9	Fabry, M. E., et al. "Effect of Magnetic Susceptibility on Nuclear Magnetic Resonance Signals Arising from Red Cells: A Warning" Biochemistry, 1983, volume 22, pages 4119-4125
	C10	Stoll, M. E., et al. "Reduction of Magnetic Susceptibility Broadening in NMR by Susceptibility Matching" Journal of Magentic Resonance, 1982, volume 46, pages 283-288
	C11	Liebig, T., et al. "A Potentially Artifact-Free Oral Contrast Agent for Gastrointestinal MRI" Magnetic Resonance Medicine, 1993, volume 30, pages 646-649
	C12	Briggs, R., et al. "In Vivo Animal Tests of an Artifact-Free Contrast Agent for Gastrointestinal MRI" Magnetic Resonance Imaging, 1997, volume 15, pages 559-566

EXAMINER 	DATE CONSIDERED 6/14/03
--------------	----------------------------

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.